

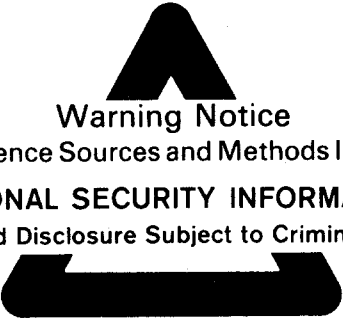
SECRET

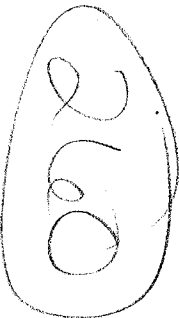
(Security Classification)

25X1

ROUTING			
TO:	NAME AND ADDRESS	DATE	INITIALS
1	<i>Archives</i>		
2			
3			
4			
	ACTION	DIRECT REPLY	PREPARE REPLY
	APPROVAL	DISPATCH	RECOMMENDATION
	COMMENT	FILE	RETURN
	CONCURRENCE	INFORMATION	SIGNATURE
REMARKS:			
FROM: NAME, ADDRESS, AND PHONE NO.			DATE

CONTROL NO. 2-15774/82COPY 42 OF 42


Warning Notice
 Intelligence Sources and Methods Involved
NATIONAL SECURITY INFORMATION
 Unauthorized Disclosure Subject to Criminal Sanctions



SECRET

(Security Classification)

Page Denied

Next 1 Page(s) In Document Denied

SECRET

25X1

(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

Page 1 of 1Attachment to Z-15774/82
NPIC/IEG (07/82)

Copy _____

14 JULY 1982

MODIFIED STYX MISSILE
JINXI NAVAL WEAPONS R/D/TNG COMPLEX SSM, CHINA

25X1

1. (S/D) SIGNIFICANCE: THE CHINESE ARE DEVELOPING A NEW MODIFIED STYX ANTI-SHIP CRUISE MISSILE FOR LAND-BASED COASTAL DEFENSE. THE MISSILE WILL PROBABLY HAVE A SIGNIFICANT RANGE INCREASE.

2. (S/D) REMARKS: A MODIFIED STYX ANTI-SHIP CRUISE MISSILE WAS IDENTIFIED AT JINXI NAVAL WEAPONS R/D/TNG COMPLEX SSM ON [] [] THE MODIFIED MISSILE WAS ON A SINGLE RAIL LAUNCHER IN THE CIRCULAR FIRING REVETMENT AT THE CRUISE MISSILE LAUNCH AREA. THE MISSILE IS [] LONG AND HAS A WINGSPAN OF [] IT IS [] LONGER THAN A STANDARD CSS-N-1 STYX MISSILE, AND [] LONGER THAN A CSS-N-2 (STRETCHED) STYX MISSILE. THE FUSELAGE AFT OF THE TRAILING EDGE OF THE WING HAS BEEN LENGTHENED [] THE OTHER [] OF ADDED LENGTH IS FORWARD OF THE LEADING EDGE OF THE WING. THE MISSILE CONTROL SURFACES ARE DIMENSIONALLY THE SAME AS THE CSS-N-1 AND CSS-N-2 MISSILES. THE MISSILE WAS CONNECTED VIA CABLING TO A CONTROL BUNKER. OTHER VEHICLES IN THE AREA CONSISTED OF TWO ELECTRONICS VAN TRUCKS NEXT TO THE CONTROL BUNKER, TEN CARGO TRUCKS, A FLATBED TRANSPORTER (PROBABLY USED TO TRANSPORT THE MISSILE), AND TWO BUSES.

25X1

25X1

25X1

25X1

25X1

25X1

(S/D) THE ADDITIONAL LENGTH WILL PROBABLY ACCOMMODATE A LARGER FUEL CAPACITY, EXTENDING THE MISSILE'S RANGE AND THUS INCREASING THE CAPABILITY OF CHINESE LAND-BASED CRUISE MISSILE COASTAL DEFENSE SITES. THE ADDED LENGTH WILL MAKE THIS MISSILE UNSUITABLE FOR SHIPBORNE USE DUE TO LAUNCHER SIZE RESTRICTIONS. THE CSS-N-2 MISSILE CURRENTLY HAS THE LONGEST RANGE (45 NM) OF ANY CHINESE CRUISE MISSILE. IT IS OPERATIONAL WITH BOTH COASTAL DEFENSE SITES AND THE CHINESE NAVY ON LUDA-CLASS DESTROYERS. []

25X1

3. (S) [] COORDINATES 40-41-26N 120-53-09E

25X1

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

25X1

WARNING NOTICE
Intelligence Sources
and Methods Involved

SECRET

25X1